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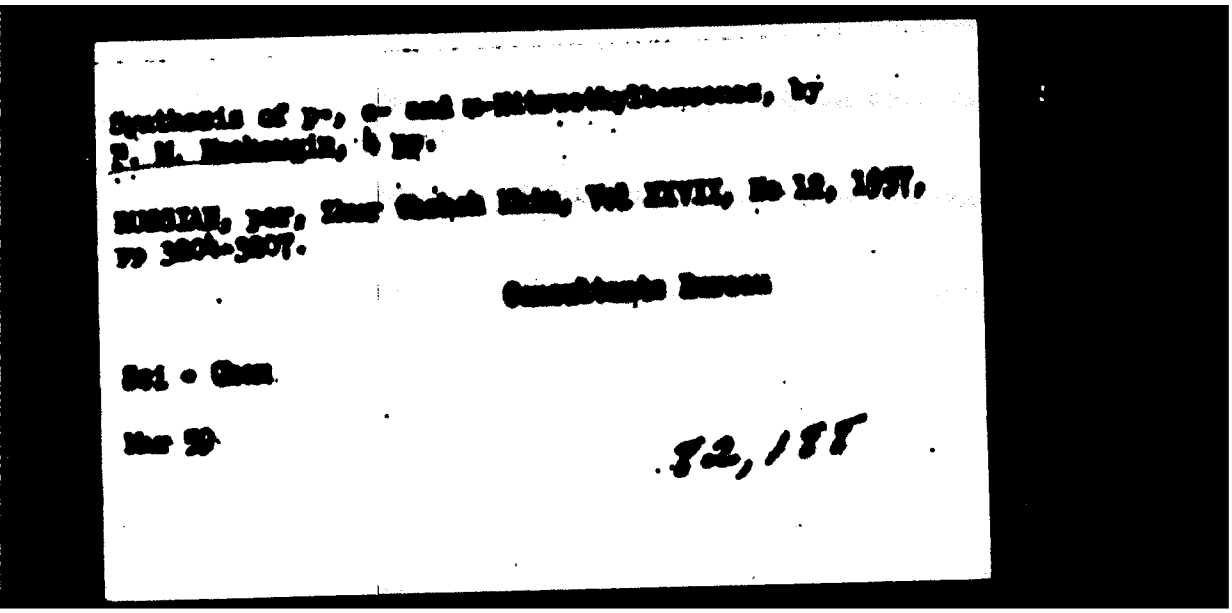

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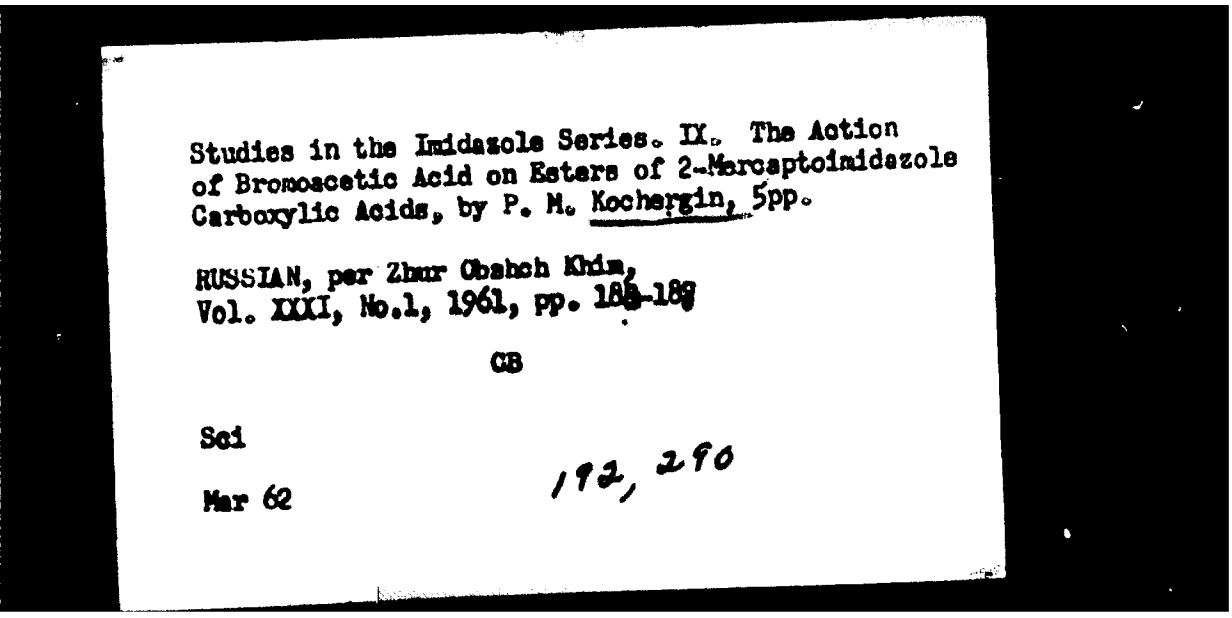

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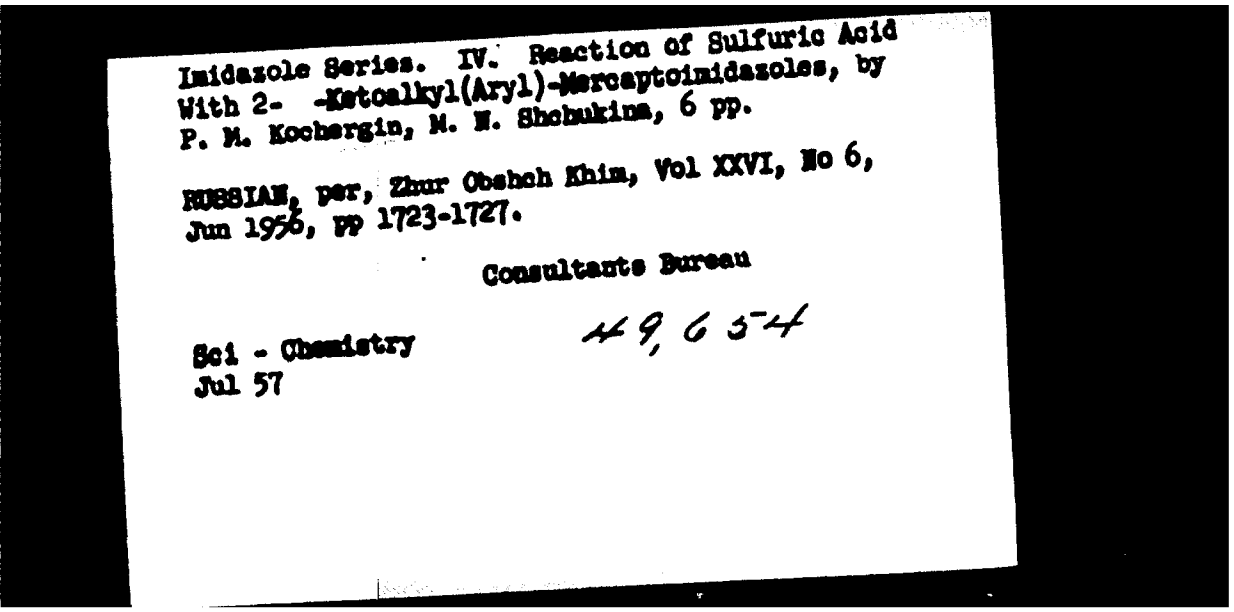

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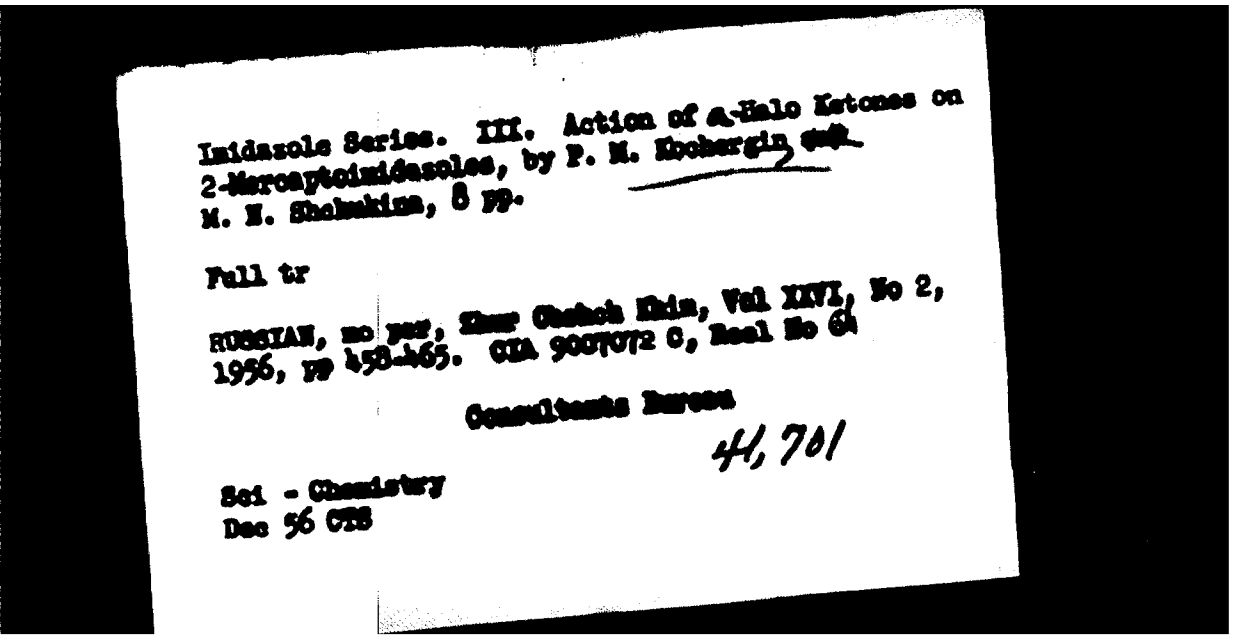

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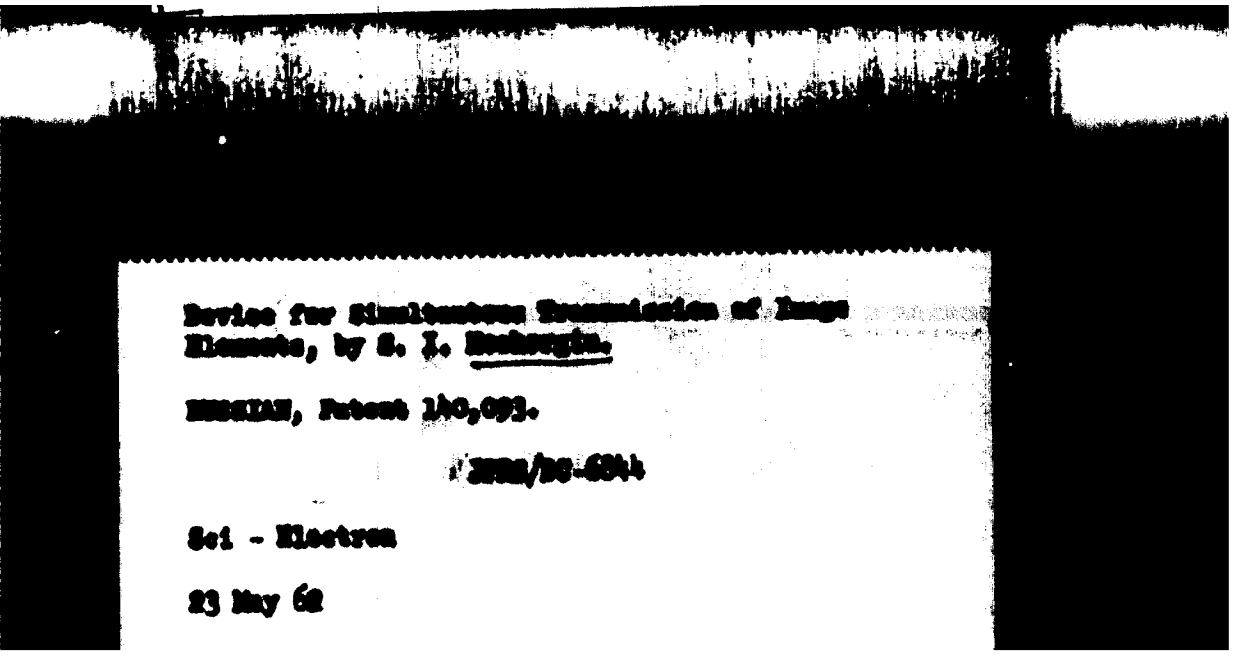

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[illegible]/62-6344

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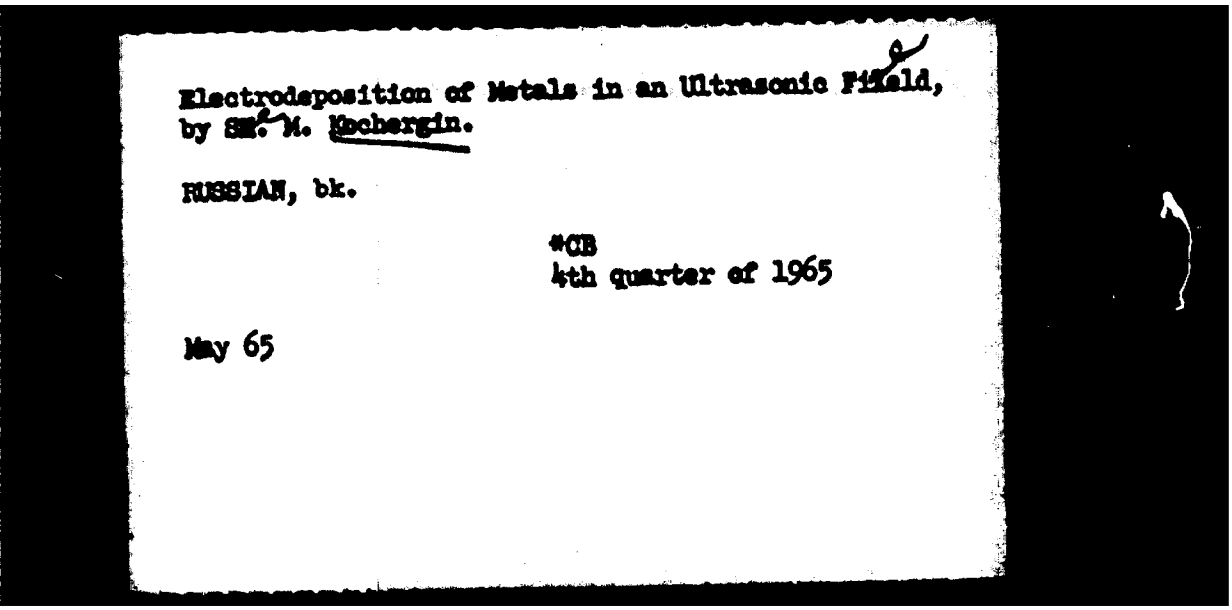

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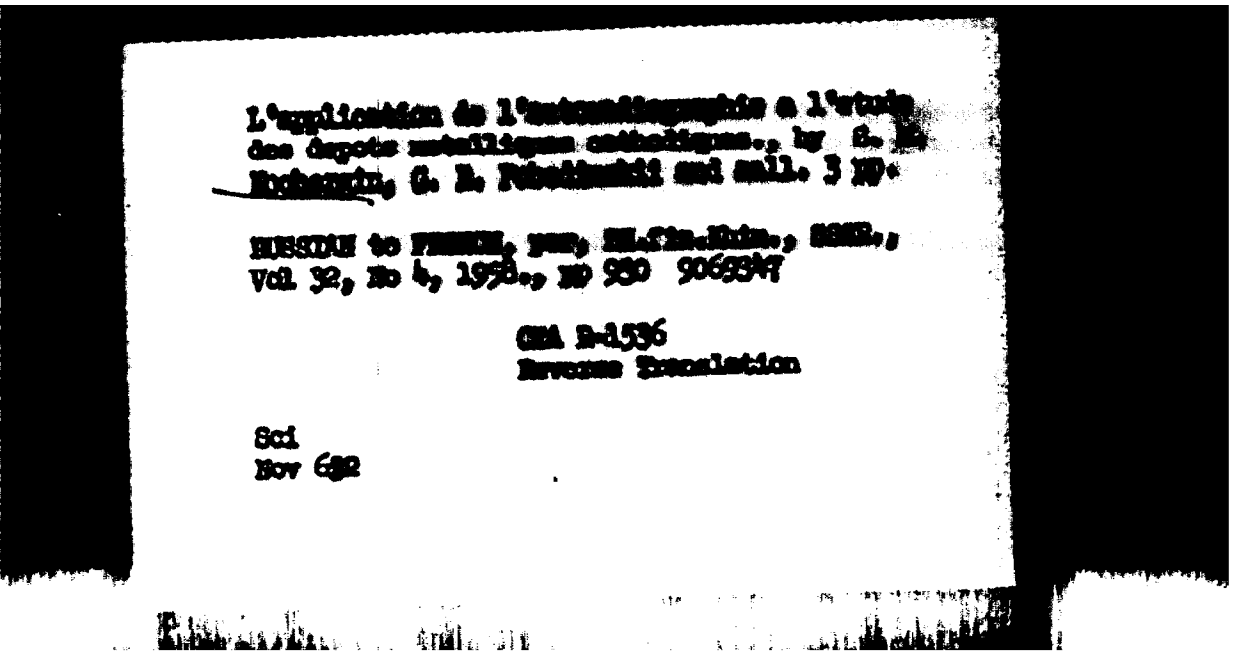

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APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000200650059-5

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Kochergin, S. M. and Nikulin, V. N.
CRYSTALLITE ORIENTATION IN ELECTROLYTIC TIN DEPOSITS. [1961] 3p. (4 figs. omitted) 8 refs.
Order from OTS or SLA $1.10 61-20736

Trans. of Zhurnal Fizicheskoi Khimii (USSR) 1956, v. 30, p. 1727-1728.

DESCRIPTORS: *Electrolytes, *Tin, *Deposits, Crystal structure, Electrolysis, Electrodeposition.

Electrolytic tin deposits can be produced both with a disoriented placement of crystallites and with a markedly pronounced axial texture. Deposits produced in stannate electrolytes have a weak orientation of the crystallites; it improves with smaller grains and reaching a sufficient thickness of the deposit. The texture is clearly seen when the deposition is made in a sulphate electrolyte. When the grain size decreases (Chemistry--Physical, TT, v. 7, no. 9) (over)

61-20736

I. Kochergin, S. M.
II. Nikulin, V. N.

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Fractional Distillation of Mixtures of Nitroethyl-benzenes, by O. S. Vidyrchik, P. M. Kochergin, K. E. Novikova, L. L. Bespalova, R. M. Titkova, A. M. Tsyganova, G. D. Krasnozhen, A. M. Grigorovskiy, 4 pp.

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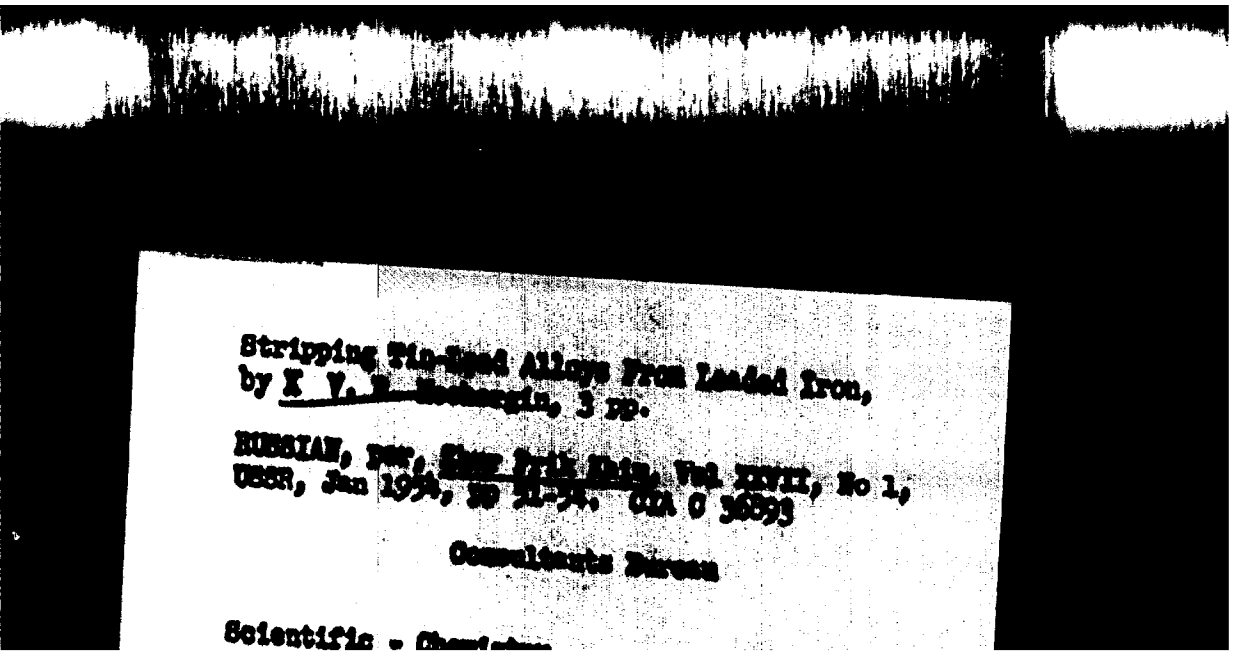

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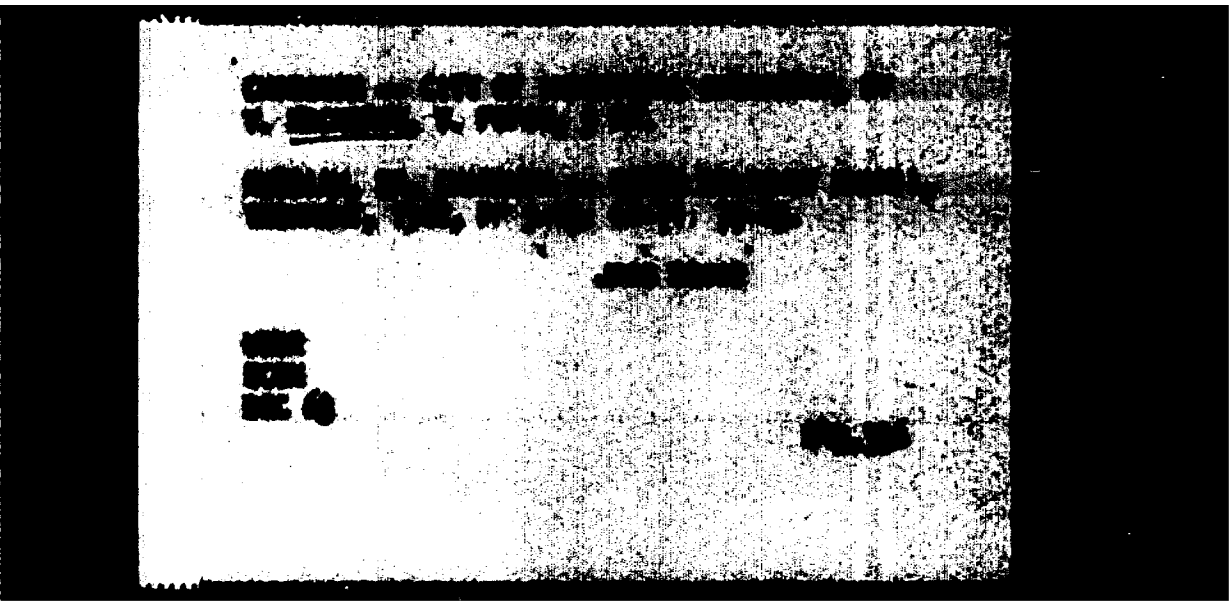

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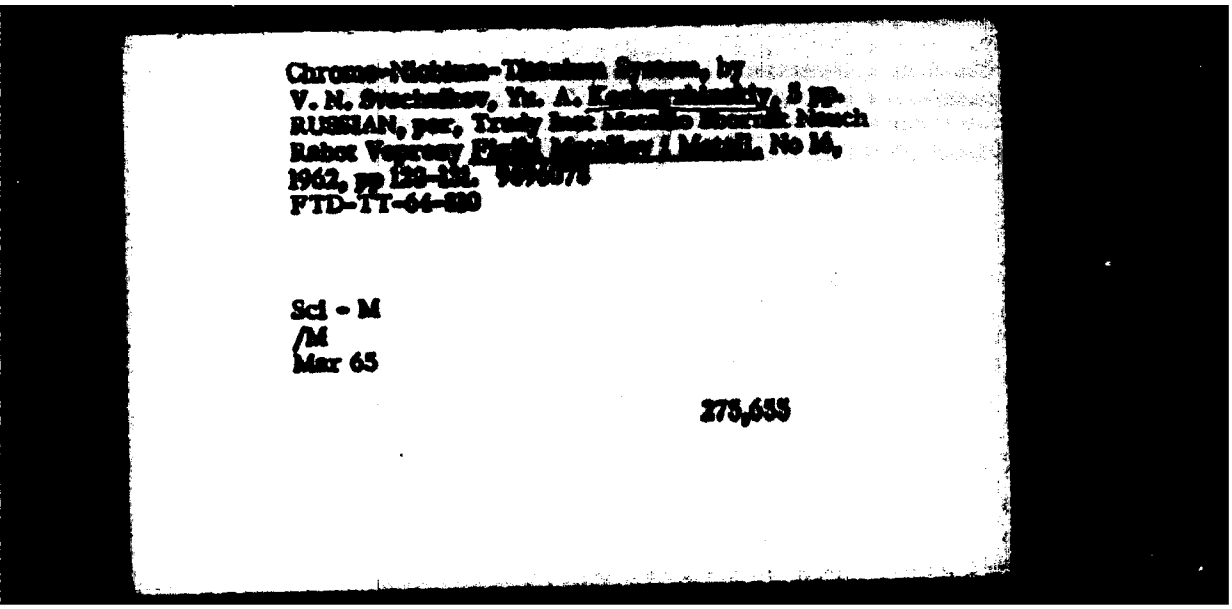

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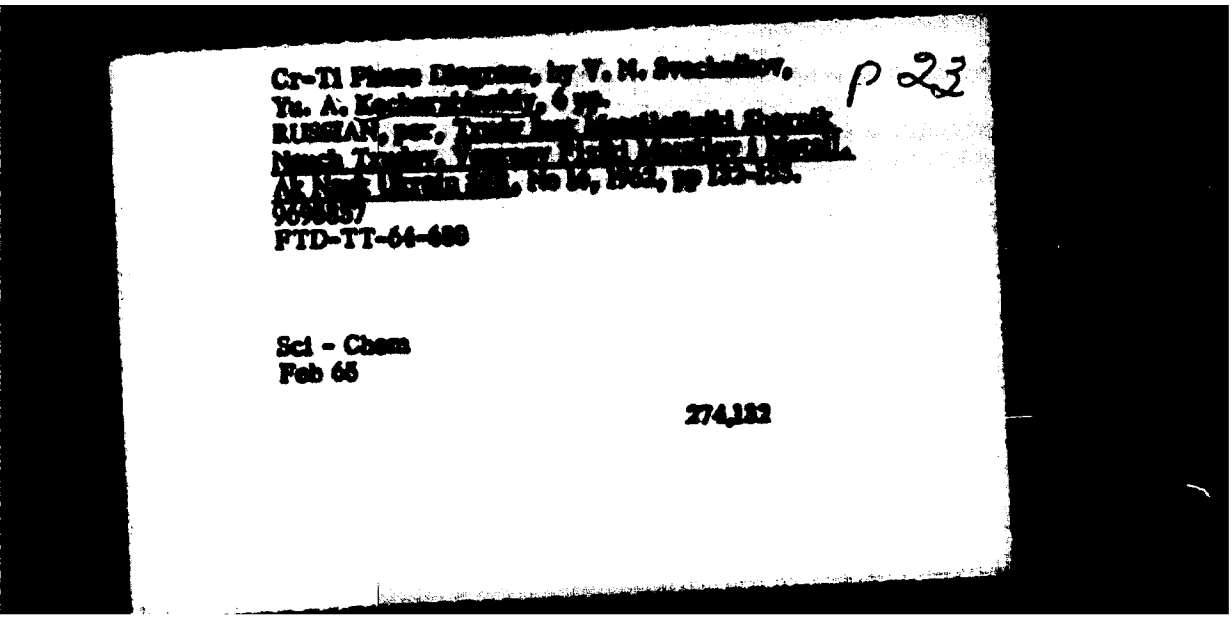

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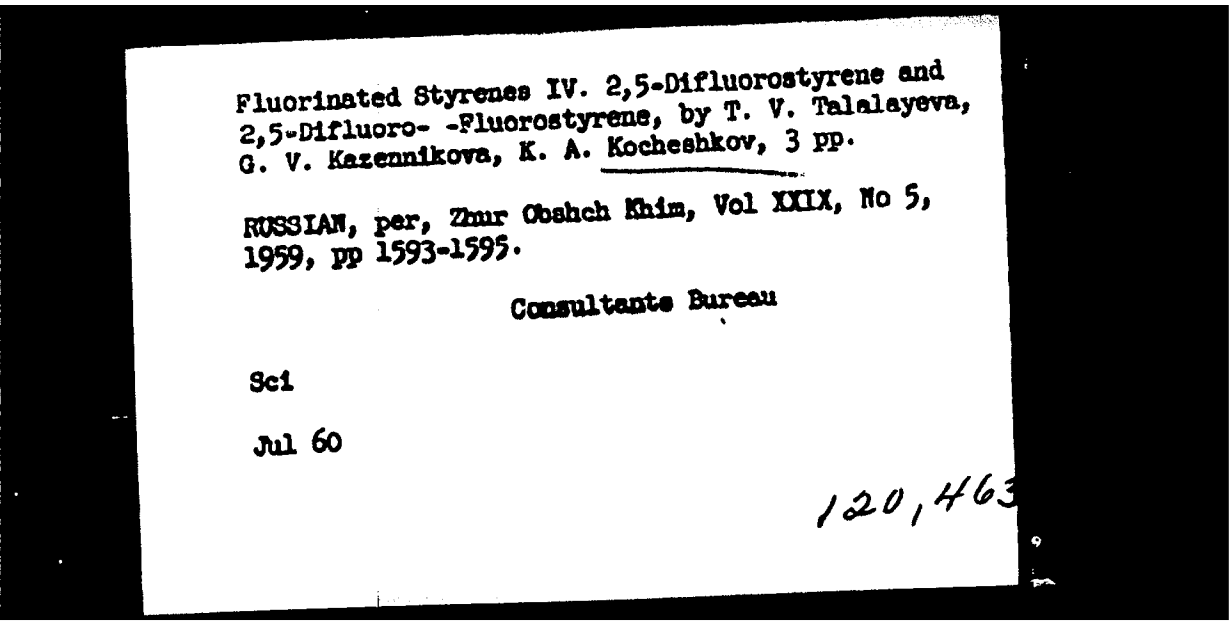

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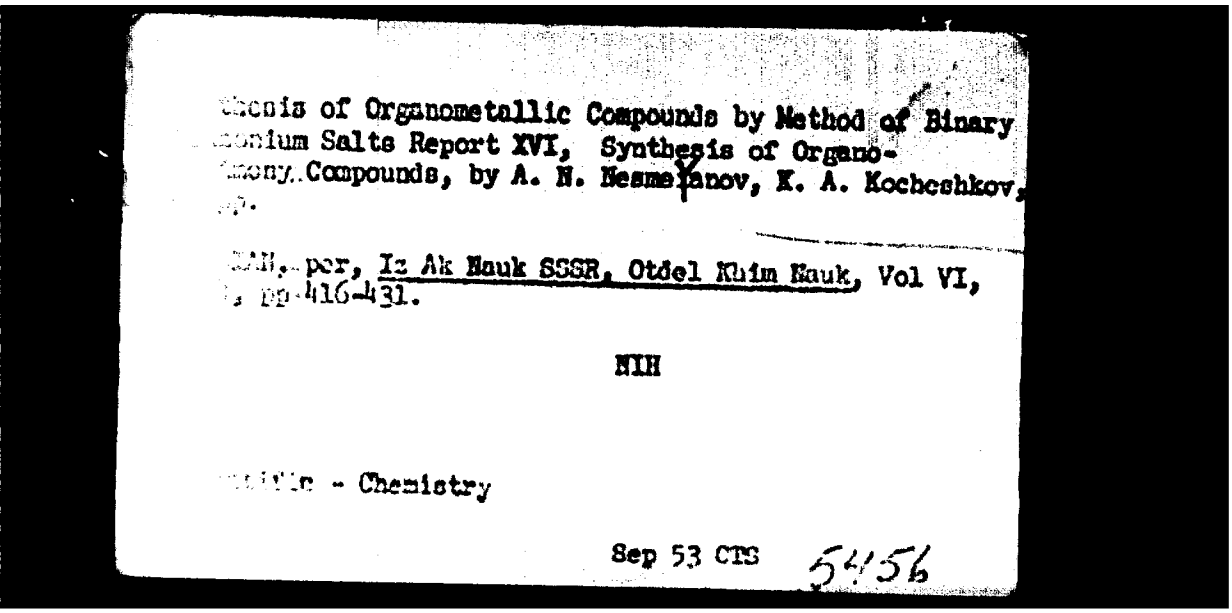

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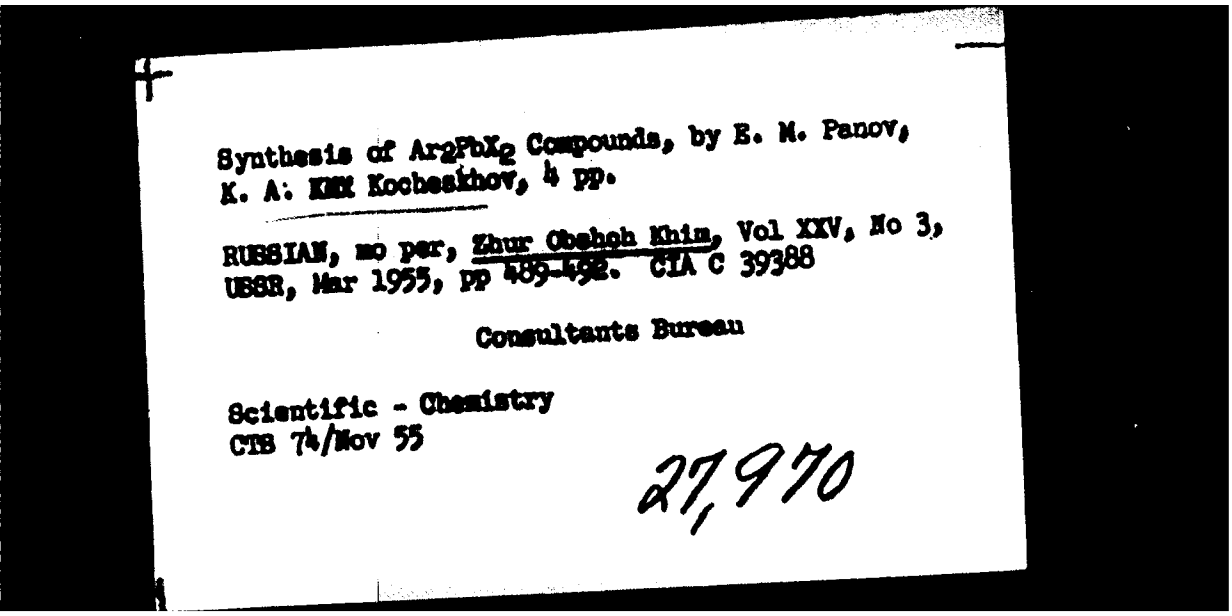

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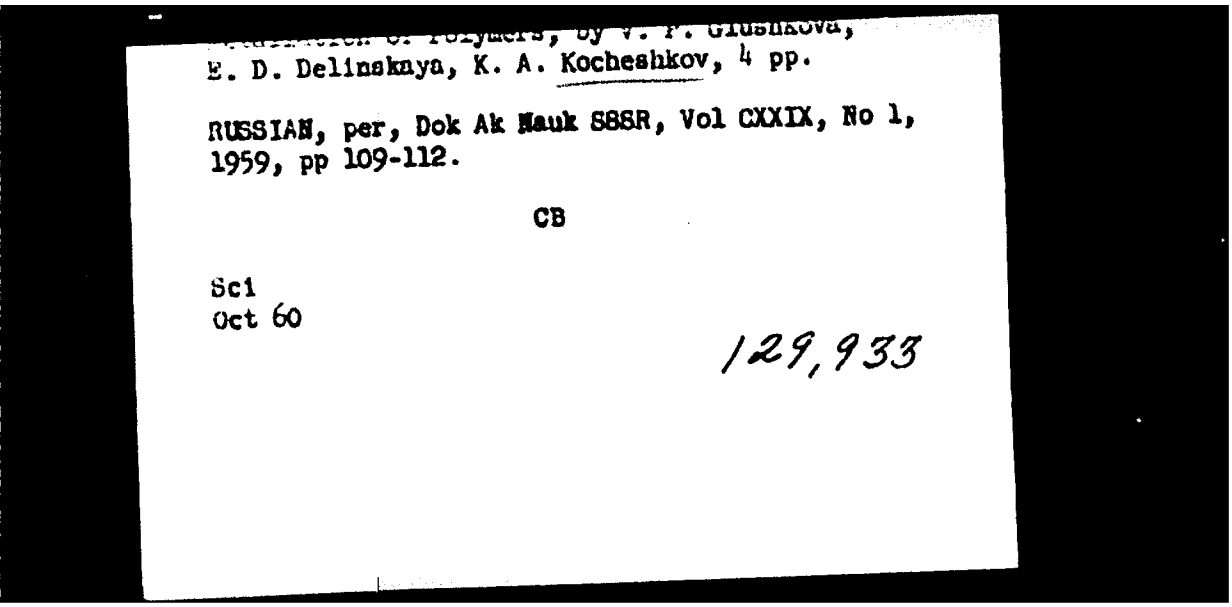

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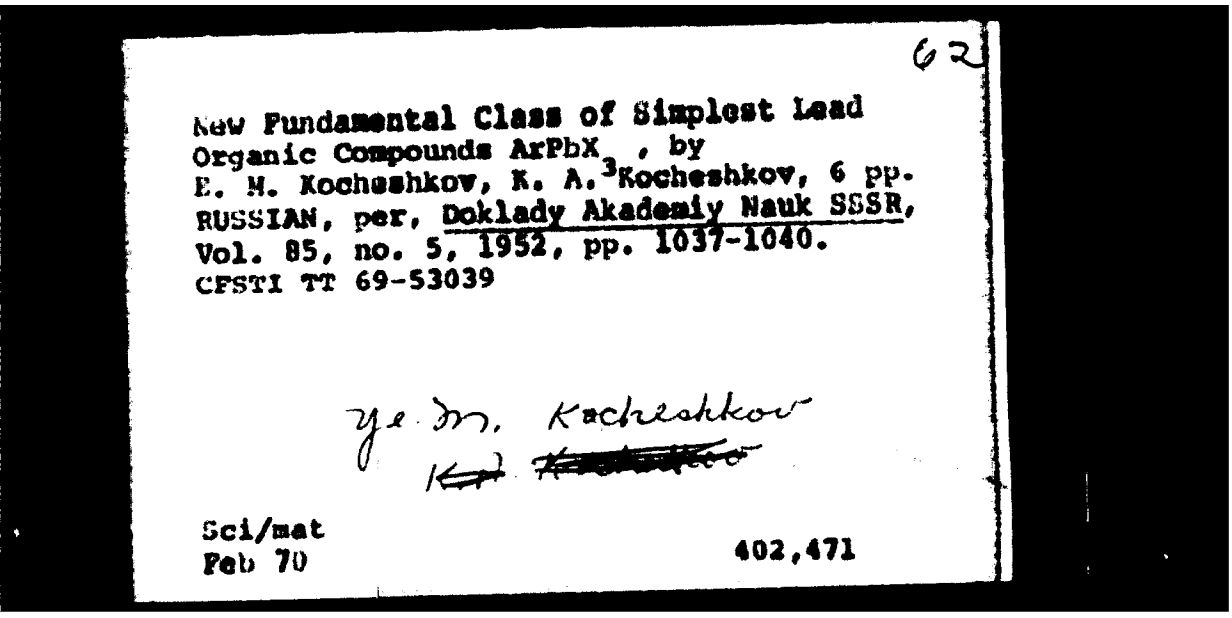

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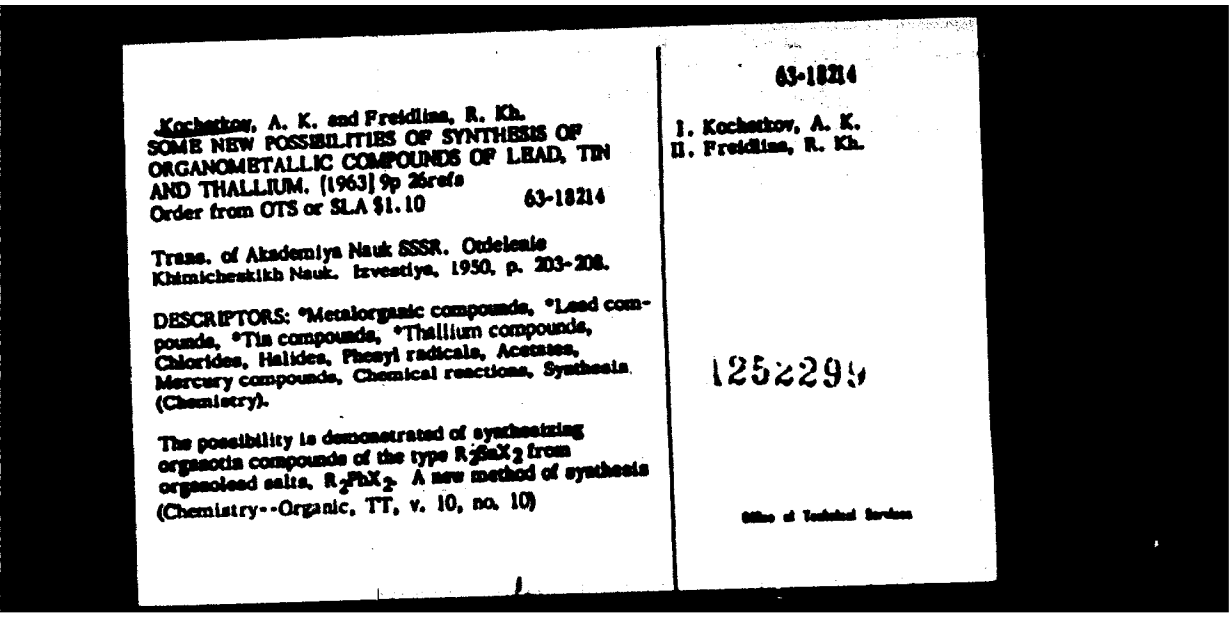

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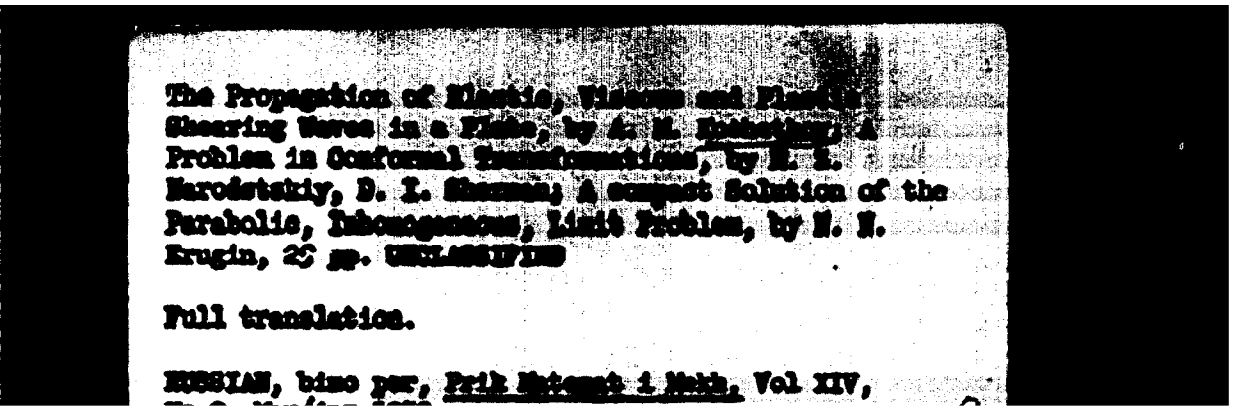

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